

## WEST Search History





DATE: Friday, March 04, 2005

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L22	L21 and (profil\$ same access\$)	10
<input type="checkbox"/>	L21	L20 and cad	42
<input type="checkbox"/>	L20	L19 and (project near5 estimat\$)	146
<input type="checkbox"/>	L19	building near5 project\$1	2525
<input type="checkbox"/>	L18	(profil\$ and estimat\$ and project\$1).ti.	0
<input type="checkbox"/>	L17	L16 and (estimat\$ near5 project\$1)	0
<input type="checkbox"/>	L16	l12 and (computer near5 network\$)	31
<input type="checkbox"/>	L15	L12 and l1	0
<input type="checkbox"/>	L14	L12 and l9	0
<input type="checkbox"/>	L13	L12 and l4	0
<input type="checkbox"/>	L12	electronic profil\$	124
<input type="checkbox"/>	L11	4964060 .uref.	48
<input type="checkbox"/>	L10	L9 and database\$	8
<input type="checkbox"/>	L9	(building plan).ti.	72
<input type="checkbox"/>	L8	6119134 .uref.	0
<input type="checkbox"/>	L7	6119134 .pn.	2
<input type="checkbox"/>	L6	l1 and database\$	6
<input type="checkbox"/>	L5	L4 and (profil\$ same database\$)	0
<input type="checkbox"/>	L4	(post near5 construct\$) and (building adj5 plan\$1)	77
<input type="checkbox"/>	L3	L1 and (building adj5 plan\$1)	0
<input type="checkbox"/>	L2	L1 and (post near5 cad)	0
<input type="checkbox"/>	L1	(CAD and interact\$).ti.	62

END OF SEARCH HISTORY

# Hit List

Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
Generate OACS				

**Search Results - Record(s) 1 through 10 of 10 returned.**

☐ 1. Document ID: US 20050004783 A1

**Using default format because multiple data bases are involved.**

L22: Entry 1 of 10

File: PGPB

Jan 6, 2005

PGPUB-DOCUMENT-NUMBER: 20050004783

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050004783 A1

TITLE: Method and apparatus for interactively designing custom decorative stonework

PUBLICATION-DATE: January 6, 2005

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Carey, Richard	Dallas	TX	US	

US-CL-CURRENT: 703/1

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	RWRC	Draw Pa
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☐ 2. Document ID: US 20040107125 A1

L22: Entry 2 of 10

File: PGPB

Jun 3, 2004

PGPUB-DOCUMENT-NUMBER: 20040107125

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040107125 A1

TITLE: Business alliance identification in a web architecture

PUBLICATION-DATE: June 3, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Guheen, Michael F.	Tiburon	CA	US	
Mitchell, James D	Manhattand Beach	CA	US	
Barrese, James J.	San Jose	CA	US	

US-CL-CURRENT: 705/7

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	RWRC	Draw Pa
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☐ 3. Document ID: US 20040015367 A1

L22: Entry 3 of 10

File: PGPB

Jan 22, 2004

PGPUB-DOCUMENT-NUMBER: 20040015367  
PGPUB-FILING-TYPE: new  
DOCUMENT-IDENTIFIER: US 20040015367 A1

TITLE: Business asset management system using virtual areas

PUBLICATION-DATE: January 22, 2004

## INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Nicastro, Cherisse M.	Las Vegas	NV	US	
Wucherer, Thomas A.	Las Vegas	NV	US	
Nisbet, W. Todd	Las Vegas	NV	US	
Marnell, Anthony A. II	Las Vegas	NV	US	
Marnell, Anthony A. III	Las Vegas	NV	US	
Spencer, Herman JR.	Las Vegas	NV	US	

US-CL-CURRENT: 705/1

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw D
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☐ 4. Document ID: US 20020073114 A1

L22: Entry 4 of 10

File: PGPB

Jun 13, 2002

PGPUB-DOCUMENT-NUMBER: 20020073114  
PGPUB-FILING-TYPE: new  
DOCUMENT-IDENTIFIER: US 20020073114 A1

TITLE: Business asset management system

PUBLICATION-DATE: June 13, 2002

## INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Nicastro, Cherisse M.	Las Vegas	NV	US	
Wucherer, Thomas A.	Las Vegas	NV	US	
Nisbet, W. Todd	Las Vegas	NV	US	
Marnell, Anthony A. II	Las Vegas	NV	US	
Marnell, Anthony A. III	Las Vegas	NV	US	
Spencer, Herman JR.	Las Vegas	NV	US	

US-CL-CURRENT: 715/500

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw D
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☐ 5. Document ID: US 20020046147 A1

L22: Entry 5 of 10

File: PGPB

Apr 18, 2002

PGPUB-DOCUMENT-NUMBER: 20020046147

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020046147 A1

TITLE: Method and process for providing relevant data, comparing proposal alternatives, and reconciling proposals, invoices, and purchase orders with actual costs in a workflow process

PUBLICATION-DATE: April 18, 2002

## INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Livesay, Jeffrey A.	Houston	TX	US	
Bodnar, Robert	Highlands Ranch	CO	US	
Lopus, Thomas A.	Spring	TX	US	

US-CL-CURRENT: 705/37; 705/10, 705/40

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw D
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☐ 6. Document ID: US 6721713 B1

L22: Entry 6 of 10

File: USPT

Apr 13, 2004

US-PAT-NO: 6721713

DOCUMENT-IDENTIFIER: US 6721713 B1

TITLE: Business alliance identification in a web architecture framework

DATE-ISSUED: April 13, 2004

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Guheen; Michael F.	Tiburon	CA		
Mitchell; James D.	Manhattan Beach	CA		
Barrese; James J.	San Jose	CA		

US-CL-CURRENT: 705/1; 709/223, 715/503

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw D
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☐ 7. Document ID: US 6615166 B1

h e b b g e e f e ef b e

L22: Entry 7 of 10

File: USPT

Sep 2, 2003

US-PAT-NO: 6615166

DOCUMENT-IDENTIFIER: US 6615166 B1

TITLE: Prioritizing components of a network framework required for implementation of technology

DATE-ISSUED: September 2, 2003

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Guheen; Michael F.	Tiburon	CA		
Mitchell; James D.	Manhattan Beach	CA		
Barrese; James J.	San Jose	CA		

US-CL-CURRENT: 703/27; 703/26, 709/220, 709/223, 709/231, 717/140, 719/316

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	RMK	Draw D
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☐ 8. Document ID: US 6536037 B1

L22: Entry 8 of 10

File: USPT

Mar 18, 2003

US-PAT-NO: 6536037

DOCUMENT-IDENTIFIER: US 6536037 B1

**\*\* See image for Certificate of Correction \*\***

TITLE: Identification of redundancies and omissions among components of a web based architecture

DATE-ISSUED: March 18, 2003

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Guheen; Michael F	Tiburon	CA		
Mitchell; James D.	Manhattan Beach	CA		
Barrese; James J.	San Jose	CA		

US-CL-CURRENT: 717/151; 703/2, 709/231

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	RMK	Draw D
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☐ 9. Document ID: US 6519571 B1

L22: Entry 9 of 10

File: USPT

Feb 11, 2003

US-PAT-NO: 6519571

DOCUMENT-IDENTIFIER: US 6519571 B1

h e b b g e e f e f b e

TITLE: Dynamic customer profile management

DATE-ISSUED: February 11, 2003

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Guheen; Michael F.	Tiburon	CA		
Mitchell; James D.	Manhattan Beach	CA		
Barrese; James J.	San Jose	CA		

US-CL-CURRENT: 705/14

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	RMAC	Draw D
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☐ 10. Document ID: US 6473794 B1

L22: Entry 10 of 10

File: USPT

Oct 29, 2002

US-PAT-NO: 6473794

DOCUMENT-IDENTIFIER: US 6473794 B1

TITLE: System for establishing plan to test components of web based framework by displaying pictorial representation and conveying indicia coded components of existing network framework

DATE-ISSUED: October 29, 2002

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Guheen; Michael F.	Tiburon	CA		
Mitchell; James D.	Manhattan Beach	CA		
Barrese; James J.	San Jose	CA		

US-CL-CURRENT: 709/223; 709/224

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	RMAC	Draw D
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Clear	Generate Collection	Print	Fwd Refs	Blwd Refs	Generate OACS
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Term	Documents
PROFIL\$	0
PROFIL	1321
PROFILA	14
PROFILABILITY	2
PROFILABLE	20
PROFILABLE-MATERIAL	1

# Hit List

## Search Results - Record(s) 1 through 6 of 6 returned.

☐ 1. Document ID: JP 2000020558 A

Using default format because multiple data bases are involved.

L6: Entry 1 of 6

File: JPAB

Jan 21, 2000

PUB-NO: JP02000020558A

DOCUMENT-IDENTIFIER: JP 2000020558 A

TITLE: INTERACTIVE CONSTITUTING COMPONENTS LINKAGE METHOD AMONG PLURAL DRAWINGS,  
INTERACTIVE AUTOMATIC DESIGN CAD SYSTEM AND INTERACTIVE AUTOMATIC CAD SYSTEM  
 NETWORK

PUBN-DATE: January 21, 2000

INVENTOR-INFORMATION:

NAME

COUNTRY

KATSUYAMA, TSUNEKICHI

INT-CL (IPC): G06 F 17/50

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	K00C	Draw D
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☐ 2. Document ID: JP 10198722 A, JP 3157732 B2

L6: Entry 2 of 6

File: DWPI

Jul 31, 1998

DERWENT-ACC-NO: 1998-472109

DERWENT-WEEK: 200124

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TITLE: CAD based interactive mode wiring pattern production system for PCB - judges  
 if any obstruction exists in warp on path of wiring pattern, during input of  
 coordinate point of wiring pattern, for connection of points based on which  
 forbidden area is set up and path is selected

PRIORITY-DATA: 1997JP-0004506 (January 14, 1997)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>JP 10198722 A</u>	July 31, 1998		008	G06F017/50
<u>JP 3157732 B2</u>	April 16, 2001		009	G06F017/50

INT-CL (IPC): G06 F 17/50; H01 L 21/82

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw D
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☐ 3. Document ID: JP 09022423 A, JP 3108605 B2

L6: Entry 3 of 6

File: DWPI

Jan 21, 1997

DERWENT-ACC-NO: 1997-142340

DERWENT-WEEK: 200060

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TITLE: Pattern attribute display method used in interactive mode CAD system - involves storing information regarding each pattern using pattern database and attribute database

PRIORITY-DATA: 1995JP-0171981 (July 7, 1995)

## PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>JP 09022423 A</u>	January 21, 1997		008	G06F017/50
<u>JP 3108605 B2</u>	November 13, 2000		008	G06F017/50

INT-CL (IPC): G06 F 3/033; G06 F 3/14; G06 F 17/50

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw D
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☐ 4. Document ID: US 5572639 A

L6: Entry 4 of 6

File: DWPI

Nov 5, 1996

DERWENT-ACC-NO: 1996-505728

DERWENT-WEEK: 200230

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TITLE: Method of interactively manipulating presumptive relationship between graphic object in CAD system - involves moving selected graphic object relative to graphic pointing symbol and determining when selected graphic object is within predetermined proximity of underlying graphic object

INVENTOR: GANTT, B D

PRIORITY-DATA: 1995US-0436158 (May 8, 1995)

## PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>US 5572639 A</u>	November 5, 1996		022	G06T003/00

INT-CL (IPC): G06 T 3/00

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw D
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☐ 5. Document ID: JP 05298393 A, JP 3216226 B2, US 6119134 A



L6: Entry 5 of 6

File: DWPI

Nov 12, 1993

DERWENT-ACC-NO: 1993-398115

DERWENT-WEEK: 200164

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TITLE: Interactive graphic editing system e.g. CAD system used in designing semiconductor integrated circuit, has editing unit that manipulates editing objects by fetching data from attribute database

INVENTOR: KIGAWA, N

PRIORITY-DATA: 1992JP-0122849 (April 17, 1992)

## PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>JP 05298393 A</u>	November 12, 1993		006	G06F015/60
<u>JP 3216226 B2</u>	October 9, 2001		006	G06F017/50
<u>US 6119134 A</u>	September 12, 2000		011	G06F017/24

INT-CL (IPC): G06F 15/60; G06F 17/24; G06F 17/50; H01L 21/82

Full	Title	Citation	Front	Review	Classification	Date	Reference		Claims	KWAC	Draw D.
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☐ 6. Document ID: EP 187065 A, DE 3585948 G, EP 187065 B, FR 2574009 A

L6: Entry 6 of 6

File: DWPI

Jul 9, 1986

DERWENT-ACC-NO: 1986-177613

DERWENT-WEEK: 198628

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TITLE: CAD system for article stamped from sheet metal - uses three-dimensional modelling software and interactive graphics display

INVENTOR: HENRY, J P; VEDRENNE, R

PRIORITY-DATA: 1984FR-0018276 (November 30, 1984)

## PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>EP 187065 A</u>	July 9, 1986	F	030	
<u>DE 3585948 G</u>	June 4, 1992		000	G06F015/72
<u>EP 187065 B</u>	April 29, 1992	F	020	
<u>FR 2574009 A</u>	June 6, 1986		000	

INT-CL (IPC): B21D 35/00; G06F 9/00; G06F 15/72

Full	Title	Citation	Front	Review	Classification	Date	Reference		Claims	KWAC	Draw D.
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Clear

Generate Collection

Print

Fwd Refs

Bkwd Refs

Generate OACS

## Hit List

### Search Results - Record(s) 1 through 8 of 8 returned.

☐ 1. Document ID: US 4964060 A

Using default format because multiple data bases are involved.

L10: Entry 1 of 8

File: USPT

Oct 16, 1990

US-PAT-NO: 4964060

DOCUMENT-IDENTIFIER: US 4964060 A

TITLE: Computer aided building plan review system and process

DATE-ISSUED: October 16, 1990

#### INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Hartsog; Charles H.	Palo Alto	CA	94303	

US-CL-CURRENT: 703/1

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	Keywords	Drawings
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☐ 2. Document ID: US 2935955 A

L10: Entry 2 of 8

File: USPT

May 10, 1960

US-PAT-NO: 2935955

DOCUMENT-IDENTIFIER: US 2935955 A

TITLE: Wall depository for building plans and important papers [TEXT AVAILABLE IN USOCR DATABASE]

DATE-ISSUED: May 10, 1960

#### INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
MANN JR JAMES H				

US-CL-CURRENT: 109/59R; 109/50, 109/68, 70/168

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	Keywords	Drawings
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☐ 3. Document ID: US 1499215 A

h e b b g e e f e ef b e

L10: Entry 3 of 8

File: USPT

Jun 24, 1924

US-PAT-NO: 1499215

DOCUMENT-IDENTIFIER: US 1499215 A

TITLE: Building-plan unit [TEXT AVAILABLE IN USOCR DATABASE]

DATE-ISSUED: June 24, 1924

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
GRIFFIN HARRY M				

US-CL-CURRENT: 434/72; 52/741.1

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	Know	Draw
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☐ 4. Document ID: JP 2003295755 A

L10: Entry 4 of 8

File: DWPI

Oct 15, 2003

DERWENT-ACC-NO: 2003-886054

DERWENT-WEEK: 200382

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TITLE: Building model-construction system produces expanded view of building model based on building plan information and building model production information received from terminal equipment

PRIORITY-DATA: 2002JP-0094625 (March 29, 2002)

## PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>JP 2003295755 A</u>	October 15, 2003		011	G09B025/04

INT-CL (IPC): G06 F 17/50; G06 F 17/60; G09 B 25/04

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	Know	Draw
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☐ 5. Document ID: JP 2003030279 A

L10: Entry 5 of 8

File: DWPI

Jan 31, 2003

DERWENT-ACC-NO: 2003-261239

DERWENT-WEEK: 200326

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TITLE: Residential building plan provision method generates building plan based on estimate of residential building calculated using data received from client by accessing several building information stored in database

PRIORITY-DATA: 2001JP-0220345 (July 19, 2001)

## PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>JP 2003030279 A</u>	January 31, 2003		009	G06F017/60

INT-CL (IPC): G06 F 17/50; G06 F 17/60

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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☐ 6. Document ID: JP 2002279043 A

L10: Entry 6 of 8

File: DWPI

Sep 27, 2002

DERWENT-ACC-NO: 2003-050610

DERWENT-WEEK: 200305

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TITLE: Building maintenance system searches building construction information database and building plan information database based on instructions received from user

PRIORITY-DATA: 2001JP-0081059 (March 21, 2001)

## PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>JP 2002279043 A</u>	September 27, 2002		008	G06F017/60

INT-CL (IPC): E04 G 23/00; G06 F 17/30; G06 F 17/50; G06 F 17/60

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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☐ 7. Document ID: JP 2002132139 A

L10: Entry 7 of 8

File: DWPI

May 9, 2002

DERWENT-ACC-NO: 2002-560910

DERWENT-WEEK: 200260

COPYRIGHT 2005 DERWENT INFORMATION LTD

TITLE: Detector for use in building model, is used to detect ventilation condition of model to frame building plan based on computed wind characteristics of building model

PRIORITY-DATA: 2000JP-0325696 (October 25, 2000)

## PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>JP 2002132139 A</u>	May 9, 2002		007	G09B025/04

INT-CL (IPC): E04 B 1/00; G09 B 9/00; G09 B 25/04

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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☐ 8. Document ID: JP 3423775 B2, JP 07296153 A

L10: Entry 8 of 8

File: DWPI

Jul 7, 2003

DERWENT-ACC-NO: 1996-071974

DERWENT-WEEK: 200345

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TITLE: Figure appearance pattern editing appts for drawing building plan - cuts intersection portions of map data in character domain and outputs edited map data and character map data

PRIORITY-DATA: 1994JP-0112140 (April 27, 1994)

## PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
JP 3423775 B2	July 7, 2003		010	G06T011/60
JP 07296153 A	November 10, 1995		009	G06T001/00

INT-CL (IPC): G06 F 17/30; G06 F 17/50; G06 T 1/00; G06 T 11/60; G09 B 29/00

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	NAME	Draft De
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Clear	Generate Collection	Print	Fwd Refs	Blwd Refs	Generate OACS
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Term	Documents
DATABASES	0
DATABASE	627800
DATABASEA	3
DATABASEACCESS	3
DATABASEACCESSEXCEPTION	1
DATABASEACCESSEXCEPTIONWHICH	1
DATABASEACCESSEXCEPTION-WHICH	1
DATABASEACCESSIMPL	1
DATABASEACCESSION	1
DATABASEACCESSRIGHT	2
(L9 AND DATABASES ).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	8

There are more results than shown above. [Click here to view the entire set.](#)

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## Hit List

Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
Generate OACS				

Search Results - Record(s) 1 through 48 of 48 returned.

☐ 1. Document ID: US 6842760 B1

Using default format because multiple data bases are involved.

L11: Entry 1 of 48

File: USPT

Jan 11, 2005

US-PAT-NO: 6842760

DOCUMENT-IDENTIFIER: US 6842760 B1

TITLE: Methods and apparata for highly automated quality assurance of building construction projects

DATE-ISSUED: January 11, 2005

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Dorgan; Chad Barry	Madison	WI	53719	
Dorgan; Charles Edward	Verona	WI	53593	

US-CL-CURRENT: 707/104.1; 700/100, 705/11, 705/8, 705/9

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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☐ 2. Document ID: US 6836752 B2

L11: Entry 2 of 48

File: USPT

Dec 28, 2004

US-PAT-NO: 6836752

DOCUMENT-IDENTIFIER: US 6836752 B2

TITLE: Method and apparatus for searching and retrieving architectural information for design of architectural projects

DATE-ISSUED: December 28, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Atasoy; Pelin	Kensington	MD		

US-CL-CURRENT: 703/1; 703/6, 705/1, 705/30

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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☐ 3. Document ID: US 6823680 B2

L11: Entry 3 of 48

File: USPT

Nov 30, 2004

US-PAT-NO: 6823680

DOCUMENT-IDENTIFIER: US 6823680 B2

TITLE: Remote data acquisition system and method

DATE-ISSUED: November 30, 2004

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Jayanth; Nagaraj	Sidney	OH		

US-CL-CURRENT: 62/127; 236/51, 62/230, 700/276

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KNIC	Draw D
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☐ 4. Document ID: US 6816819 B1

L11: Entry 4 of 48

File: USPT

Nov 9, 2004

US-PAT-NO: 6816819

DOCUMENT-IDENTIFIER: US 6816819 B1

TITLE: Graphical method and system for modeling and estimating construction parameters

DATE-ISSUED: November 9, 2004

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Loveland; James B.	Orem	UT		

US-CL-CURRENT: 703/1; 345/619, 345/646, 52/272, 52/93.2, 703/7

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KNIC	Draw D
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☐ 5. Document ID: US 6721769 B1

L11: Entry 5 of 48

File: USPT

Apr 13, 2004

US-PAT-NO: 6721769

DOCUMENT-IDENTIFIER: US 6721769 B1

TITLE: Method and system for a building database manipulator

DATE-ISSUED: April 13, 2004

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Rappaport; Theodore	Salem	VA		
Skidmore; Roger	Blacksburg	VA		

US-CL-CURRENT: 707/205; 455/39, 707/10, 707/101

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	FIGS	Drawings
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☐ 6. Document ID: US 6701288 B1

L11: Entry 6 of 48

File: USPT

Mar 2, 2004

US-PAT-NO: 6701288

DOCUMENT-IDENTIFIER: US 6701288 B1

TITLE: Method and apparatus for designing and editing a distribution system for a building

DATE-ISSUED: March 2, 2004

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Normann; Linda M.	Glendale Heights	IL		
Hines, III; Charles L.	Hinsdale	IL		
Cox; Gene Michael	Columbus	IN		

US-CL-CURRENT: 703/1; 345/636

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	FIGS	Drawings
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☐ 7. Document ID: US 6701281 B2

L11: Entry 7 of 48

File: USPT

Mar 2, 2004

US-PAT-NO: 6701281

DOCUMENT-IDENTIFIER: US 6701281 B2

**\*\* See image for Certificate of Correction \*\***

TITLE: Method and apparatus for analyzing building performance

DATE-ISSUED: March 2, 2004

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Satoh; Hiroomi	Chofu			JP
Ishido; Naoki	Tokyo			JP
Kurioka; Hitoshi	Chofu			JP
Kakei; Hidekazu	Chofu			JP



US-CL-CURRENT: 702/182; 702/152, 702/183, 703/1, 703/6

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KNOC	Draw Da
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☐ 8. Document ID: US 6662144 B1

L11: Entry 8 of 48

File: USPT

Dec 9, 2003

US-PAT-NO: 6662144

DOCUMENT-IDENTIFIER: US 6662144 B1

TITLE: Method and apparatus for designing and editing a distribution system for a building

DATE-ISSUED: December 9, 2003

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Normann; Linda M.	Glendale Heights	IL		
Hines, III; Charles L.	Hinsdale	IL		
Cox; Gene Michael	Columbus	IN		

US-CL-CURRENT: 703/1; 703/6

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KNOC	Draw Da
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☐ 9. Document ID: US 6658387 B2

L11: Entry 9 of 48

File: USPT

Dec 2, 2003

US-PAT-NO: 6658387

DOCUMENT-IDENTIFIER: US 6658387 B2

TITLE: Method for indexing an image during an automated takeoff estimate of a construction drawing

DATE-ISSUED: December 2, 2003

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Finney; Samuel W.	Philadelphia	PA		

US-CL-CURRENT: 704/270; 700/236, 706/923

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KNOC	Draw Da
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☐ 10. Document ID: US 6438922 B1

L11: Entry 10 of 48

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**1 A study of the data management construct: design, construction, an utilization**
*Amoroso, D.L.; Atkinson, J.; Secor, S.;*

System Sciences, 1993, Proceeding of the Twenty-Sixth Hawaii International Conference on , Volume: iv , 5-8 Jan. 1993

Pages:490 - 499 vol.4

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**2 Constructing and maintaining scientific database views in the frame of the object-protocol model**
*Chen, I.-M.A.; Kosky, A.S.; Markowitz, V.M.; Szeto, E.;*

Scientific and Statistical Database Management, 1997. Proceedings., Ninth International Conference on , 11-13 Aug. 1997

Pages:237 - 248

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**3 Technical data management systems on large building construction projects**
*Lasserre, S.; Ameziane, F.; Hamani, D.; Fawaz, A.;*

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**4 Operating system support for object dependencies in persistent object stores**
*Jalili, R.; Henskens, F.A.; Koch, D.M.; Rosenberg, J.;*

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*Wooyoung Kim; Hyoung Chul Lim; Okkyue Kim; Yoon Ki Choi; Ilyun-Soo Lee;*

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*Lasserre, S.; Ameziane, F.; Hamani, D.; Fawaz, A.;*

Engineering Management Conference, 2003. IEMC '03. Managing Technological Driven Organizations: The Human Side of Innovation and Change , 2-4 Nov. 2003. Pages:110 - 114

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**3 Interactive graphical database for undersea cable design**
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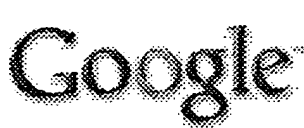
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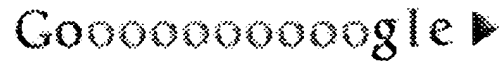
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[An Adaptive Totally Ordered Multicast Protocol that Tolerates... - Chockler \(1997\) \(Correct\) \(35 citations\)](#)  
link failures. Using the protocol as a **building** block, we constructed a Totally Ordered Group [HT93, KD96, FLS97, Mal94] that facilitates the **construction** of sequentially consistent and atomic shared claims about what the system do. The main **construction** we will use to formulate properties of our  
<ftp.cs.huji.ac.il/users/transis/thesis/grisha-msc.ps.gz>

[Views on Template-Based Parallel Programming - Singh, Schaeffer, Szafron \(1996\) \(Correct\)](#)  
include developing a new programming language, **building** parallel computing features on top of existing "Software Engineering Considerations in the **Construction** of Parallel Programs" In High Performance  
[www.cs.ualberta.ca/~duane/publications/papers-gz/CASCON96.ps.gz](http://www.cs.ualberta.ca/~duane/publications/papers-gz/CASCON96.ps.gz)

[Evolution of Object Systems or How to tackle the Slippage... - Mätzel, Bischofberger \(1996\) \(Correct\)](#)  
we discuss the potential of object technology to **build** systems that are prepared for change. Evolution as the message bus have to deal with messages: **construction**, parsing, deletion. All communication objects in the sense that it does not support the **construction** of newly compound objects and the trading  
[www.ubs.com/e/index/about/ubilab/print\\_versions/ps/ubilab-dfs-96.ps.gz](http://www.ubs.com/e/index/about/ubilab/print_versions/ps/ubilab-dfs-96.ps.gz)

[Cluster-Based Scalable Network Services - Fox, Gribble, Chawathe, Brewer.. \(1997\) \(Correct\) \(156 citations\)](#)  
transactions, billing users, or maintaining user **profile** information for personalized services. For we propose a general, layered architecture for **building** cluster-based scalable network services that examples of new services in various stages of **construction**, indicating what must be changed in the TACC  
[gunpowder.stanford.edu/~fox/PAPERS/sosp16.ps.gz](http://gunpowder.stanford.edu/~fox/PAPERS/sosp16.ps.gz)

[Automatic Abduction of Qualitative Models - Richards, Kraan, al. \(1992\) \(Correct\) \(11 citations\)](#)  
researchers are investigating automatic model **building**. The most common approach is to construct models  
<ftp.cs.utexas.edu/pub/mooney/papers/misq-aaai-92.ps.Z>

[GrafcetTool - a GRAFCET Implementation in G2 - Lindskog \(1993\) \(Correct\)](#)  
Abstract GrafcetTool is a GRAFCET based tool for **building** sequential function charts in the G2 real-time  
[ftp.control.isy.liu.se/pub/Reports/1992/1402.ps.Z](http://ftp.control.isy.liu.se/pub/Reports/1992/1402.ps.Z)

[Building an Efficient Software Manipulation Tool - Morgenthaler \(1998\) \(Correct\)](#)  
**Building** an Efficient Software Manipulation Tool J.  
tool saves it in a separate table during AST **construction**. Unfortunately, this hash table is [18]4.2 Virtual Control Flow To avoid the **construction** of a control flow graph (CFG)I developed the  
[www.cs.ust.hk/~jdm/Papers/CS98-02/CS98-02.ps.gz](http://www.cs.ust.hk/~jdm/Papers/CS98-02/CS98-02.ps.gz)

[A Temporal Database with Data Dependencies: a Key to... - Dori, Gal, Etzion \(Correct\)](#)  
and temporal information, we incorporate them as **building** blocks in a detailed CIM case study and  
[www.cs.toronto.edu/~avigal/aci.ps](http://www.cs.toronto.edu/~avigal/aci.ps)

[User Interface Issues in Mobile Computing - Landay, Kaufmann \(1993\) \(Correct\) \(15 citations\)](#)  
infra-red (IR) communications hardware to **build** a simple mobile computing system. The BNU system  
[www.cs.cmu.edu/~landay/research/publications/MobileInterfaces.ps](http://www.cs.cmu.edu/~landay/research/publications/MobileInterfaces.ps)

[Efficiently Counting Program Events with Support for On-line... - Thomas Ball \(1994\) \(Correct\) \(1 citation\)](#)  
count. Event counting differs from basic block **profiling** in that an aggregate count of events is kept  
[www.bell-labs.com/user/tball/papers/eec.ps.gz](http://www.bell-labs.com/user/tball/papers/eec.ps.gz)

[Execution Characteristics of Object Oriented Programs on... - Radhakrishnan, John \(1998\) \(Correct\) \(2 citations\)](#)



differences between C and Cprograms based on **profiling** and simulation, we will measure execution simple specifications. Genericity allows one to **build** collections of items, where the type of items is [19] B. Meyer, Object-Oriented Software **Construction**"Prentice Hall 1988. 20] B. Meyer, From www.ece.utexas.edu/~radhakri/hipc98/hipc98.ps

OCEANS: Optimizing Compilers for Embedded Applications - Aarts, Barreteau, Bodin.. (1997) (Correct)  
(6 citations)

from the assembler code and from instruction **profiling**. Integration Objectives: We intend to and of the machine description file, and the **construction** of the internal representation. The internal www.cs.man.ac.uk/cnc/docs/1997/oceans.ps.gz

Discussion of "Modeling Mortality Rates for Elderly Heart.. - Fienberg, Gaynor, al. (Correct)  
Rates for Elderly Heart Attack Patients: **Profiling** Hospitals in the Cooperative Cardiovascular problem. Their HB model is a place to start in **building** an imputation model that-unlike the General www.stat.cmu.edu/~brian/bayes95.ps

Partitioned Register File for TTAs - Janssen, Corporaal (1996) (Correct) (19 citations)  
TTA code. The scheduler uses, when available, **profiling** information. This **profiling** information is architectures is constrained by the difficulty to **build** a large monolithic multi-ported register file Lecture Notes in Computer Science 786, Compiler **Construction**, pages 435-449. Springer-Verlag, 1994. 3] cardit.et.tudelft.nl/MOVE/papers/micro28.ps

Environment and Benchmark Selection - December Pallas (1998) (Correct)

:3 2.6 **Profiling** Tools :

Finally, the last step consists of actually **building** the experiment. This includes which applications ftp.ac.upc.es/pub/reports/DAC/1998/UPC-DAC-1998-37.ps.Z

Third Workshop on Heterogeneous Computing at the Eighth.. - Pr II (Correct)

System. Superconcurrency, employing code-type **profiling** and analytical benchmarking, aims to optimally www.epm.ornl.gov/~sscott/papers/WHC\_94.ps

Software Management of Selective and Dual Data Caches - Sánchez, González, Valero (1997) (Correct)  
in [1] identifies non-cacheable data by means of **profiling**. The approaches proposed in [16] are either of the initial address and the loop indices: 2) **Build** an interference graph for each basic block. Only ftp.ac.upc.es/pub/reports/CEPBA/1997/UPC-CEPBA-1997-4.ps.Z

MPI: A Message-Passing Interface Standard - Forum (1994) (Correct) (82 citations)

: 196 8 **Profiling** Interface 198 8.1 Requirements :

the higher level routines and/or abstractions are **build** upon lower level message passing routines the 4 Chapter 1. Introduction To Mpi Ffl Program **Construction** Tools Ffl Debugging Facilities Ffl Explicit info.mcs.anl.gov/pub/mpi/mpi-report.ps.Z

Improving Data-flow Analysis with Path Profiles - Ammons (1998) (Correct) (31 citations)

Improving Data-flow Analysis with Path **Profiles** Glenn Ammons James R. Larus y . ffl Otherwise, the next state is q ffl .4 **Building** the HPG This section explains how a hot path begins at the kth edge in pA .Proof: By the **construction** in Figure 4, if the kth edge in p is a ftp.cs.wisc.edu/wwt/pldi98\_dataflow.ps

Static Locality Analysis for Cache Management - Sánchez, González, Valero (1997) (Correct)

in [1] identifies noncacheable data by means of **profiling**. The scheme proposed in [7] is based on a index variable of loop i in a nest of depth N. 2) **Build** an interference graph for each basic block. A ftp.ac.upc.es/pub/reports/CEPBA/1997/UPC-CEPBA-1997-9.ps.Z

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[Subtyping and Overloading in a Functional Programming Language - Plümicke, Klaeren \(Correct\)](#)  
 is called the interpretation of f ws) We can **build** terms over an order sorted signature posig =h(S  
 symbol) These restrictions lead to awkward **constructions** if we want to represent sets as subsets of  
[www-fs.informatik.uni-tuebingen.de/~klaeren/subtyping.ps.gz](http://www-fs.informatik.uni-tuebingen.de/~klaeren/subtyping.ps.gz)

[Searching for Optimal Polygon - Application to the Pentagon Case - Dureisseix \(1997\) \(Correct\)](#)  
 Steps 1 and 2: folding the golden ratio. Step 3: **building** the angles 5, 10, 20.  $1/2 \ 1/2 =$   
 A usual feature related to this kind of **constructions** is to get the largest regular polygon within  
[www.rug.nl/rugcis/rc/ftp/origami/articles/polye.ps](http://www.rug.nl/rugcis/rc/ftp/origami/articles/polye.ps)

[Multiwavelets: Theory and Applications - Strela \(1996\) \(Correct\) \(7 citations\)](#)  
 function with approximation order 2 Our goal was to **build** the whole theory starting from the dilation  
 $\cdot w \ r(\Gamma_1)$  (t)T Unlike the scalar case, **construction** of a multiwavelet is a nontrivial design  
[emmy.dartmouth.edu/~strela/vvthmain.ps.gz](http://emmy.dartmouth.edu/~strela/vvthmain.ps.gz)

[Research Summary - Sergey Kochengin \(Correct\)](#)  
 Emory University Atlanta, Ga 30322 1 Reflector **Construction** Problems Formulation. Consider a surface in  
[www.mathcs.emory.edu/~sergey/psdvi/rp.ps](http://www.mathcs.emory.edu/~sergey/psdvi/rp.ps)

[An average case analysis of a differential attack on a class of.. - O'Connor \(Correct\)](#)  
 should be sent to DSTC, Level 12 ITE **Building**, QUT, Gardens Point, 2 George Street, GPO Box  
 also indicated weaknesses in the SP-network **construction** of Kam and Davida. Adams [1] observed that  
[www.zurich.ibm.com/~oco/pub/sp\\_KD.ps.Z](http://www.zurich.ibm.com/~oco/pub/sp_KD.ps.Z)

[A Preprocessing Model for Integrating CBR and Prototype-Based.. - Maria Malek \(1994\) \(Correct\) \(2 citations\)](#)  
 the cases below it. Leaves hold cases themselves. **Building** such a hierarchy needs a lot of time, but it can  
 be used during the retrieval phase. Prototype **construction** is achieved by means of an incremental  
[leibniz.imag.fr/RESEAU/malek/malek.ijcai95.ps.gz](http://leibniz.imag.fr/RESEAU/malek/malek.ijcai95.ps.gz)

[Representative Objects: Concise Representations of.. - Nestorov, Ullman.. \(1997\) \(Correct\) \(52 citations\)](#)  
 7 and 8 present two alternative approaches to **building** a k-RO for  $k \geq 1$ , a graph-based approach and an  
 of nondeterministic finite automata for **construction** of a minimal FRO in OEM. Section 6 describes  
 stored in typical relational or object-oriented **databases**, does not have fixed schema that is known in  
[www-db.stanford.edu/pub/papers/representative-object.ps](http://www-db.stanford.edu/pub/papers/representative-object.ps)

[Making Specification Design More Accountable - Dave Robertson \(Correct\)](#)  
 This situation is sometimes caricatured as "**building** a hotel next to a chemical plant" It is  
 is a high degree of standardisation in the **construction** of these specifications, with similar  
[www.dai.ed.ac.uk/groups/ssp/psfiles/dave/monterey.ps](http://www.dai.ed.ac.uk/groups/ssp/psfiles/dave/monterey.ps)

[Exploiting Schema Knowledge for the Integration of .. - Bergamaschi.. \(1998\) \(Correct\)](#)  
 ontology) Clustering techniques are used to **build** the global schema, i.e. the unified view of the  
 and analysis process is devoted to the **construction** of a Common Thesaurus of terminological  
 sources is a challenging issue which ranges from **database** to ontology areas. In this paper, we propose an  
[sparc20.dsi.unimo.it/prototipo/doc/sebd98-total.ps](http://sparc20.dsi.unimo.it/prototipo/doc/sebd98-total.ps)

[Raising Roofs, Crashing Cycles, and Playing Pool.. - Eppstein, Erickson \(1998\) \(Correct\)](#)  
 Suppose we are given the floor plan of a **building**, and a specification for the slope of its roof  
 skeleton provides an alternate piecewise linear **construction** which unlike these other approaches is not  
[compgeom.cs.uiuc.edu/~jeffe/pubs/cyclesx.ps.gz](http://compgeom.cs.uiuc.edu/~jeffe/pubs/cyclesx.ps.gz)

Modeling Intelligent System Execution as State Transition Diagrams .. - Howe (1997) (Correct) (2 citations)  
 results of its accuracy and usage in debugging. 2 **Building** Transition Models of System Execution The  
 a topic of some interest as a method for plan **construction** (e.g.6, 15]but planner and system  
[www.cs.colostate.edu/~howe/papers/debug97.ps.gz](http://www.cs.colostate.edu/~howe/papers/debug97.ps.gz)

Macro and Micro Perspectives of Multistrategy Learning - Reich (1994) (Correct) (7 citations)  
 learning tasks to the appropriate programs. **Building** such a learning system is a complex design task  
 engineering tasks. An effective support for the **construction** of such systems is crucial to their  
[or.eng.tau.ac.il:7777/ml4.ps.Z](http://or.eng.tau.ac.il:7777/ml4.ps.Z)

Automata and Forbidden Words - Crochemore Mignosi (1998) (Correct) (1 citation)  
 of factors of v)We also give an algorithm that **builds** the trie of M from the factor automaton of a  
 L(M) and built from the language M .The **construction** is effective if M is finite. If M is the set  
[www-igm.univ-mlv.fr/~mac/DOC/9806-1PL.ps](http://www-igm.univ-mlv.fr/~mac/DOC/9806-1PL.ps)

Goal-Driven Learning - Ram, Leake (1995) (Correct) (7 citations)  
 constructing learning agendas with a knowledge-**building** goal orientation, learn more effectively than  
 humans derive categories dynamically during the **construction** of plans, in order to facilitate  
 for example, formulating appropriate queries to a **database**. 8.2 Guiding the learning task The central  
[ftp.cc.gatech.edu/pub/ai/ram/er-95-03.ps.Z](http://ftp.cc.gatech.edu/pub/ai/ram/er-95-03.ps.Z)

SAGE Storytellers: Learning about Identity, Language and Technology - Umaschi (1996) (Correct) (1 citation)  
 that new technologies may help children become **builders** of their own knowledge. Extensive work has been  
 Extensive work has been done within the **constructionism** educational philosophy on creating tools to  
 Introduction to WordNet: An On-line Lexical **Database**. Miller, P.Potts R.Fung, H.Hoogstra, L &  
[gn.www.media.mit.edu/groups/gn/publications/marina\\_1cls\\_96.ps](http://gn.www.media.mit.edu/groups/gn/publications/marina_1cls_96.ps)

A Formal Description of Low Level Interaction and its Application.. - Accot (1996) (Correct) (2 citations)  
 or the behaviour of a menu in a precise way. **Building** widgets is thus closer to craft knowledge than  
 provided by toolkits. It impedes the **construction** of highly interactive systems and the design  
[lis.univ-tlse1.fr/~palanque/Ps/dsvs96c.ps.gz](http://lis.univ-tlse1.fr/~palanque/Ps/dsvs96c.ps.gz)

Optimization of Rule-Based Expert Systems Via State Transition.. - Blaz Zupan (Correct)  
 for minimal model generation that can be used for **building** a state graph of transition systems. He uses a  
 Expert Systems Via State Transition System **Construction** Blaz Zupan y Albert Mo Kim Cheng  
[garovix.ijs.si/pub/papers/bz/caia94.ps.gz](http://garovix.ijs.si/pub/papers/bz/caia94.ps.gz)

A Guided Tour in the Topos of Graphs - Vigna (Correct)  
 see [8]this technique gives a way of **building** new topoi from given ones. For instance,  
 In this paper we survey the fundamental **constructions** of a presheaf topos in the case of the  
[dotto.usr.dsi.unimi.it/users/vigna/ToposGraphs.ps.gz](http://dotto.usr.dsi.unimi.it/users/vigna/ToposGraphs.ps.gz)

CSPLib: a benchmark library for constraints - Gent, Walsh (1999) (Correct) (9 citations)  
[www.cs.strath.ac.uk/~apes/reports/apes-09-1999.ps.gz](http://www.cs.strath.ac.uk/~apes/reports/apes-09-1999.ps.gz)

A Formalization of Viewpoints - Attardi, Simi (1995) (Correct) (8 citations)  
 rational agents, for hypothetical reasoning, for **building** micro-theories which can be exploited outside  
 82, Self reference is not allowed and the **construction** of paradoxical sentences is blocked. However  
[ftp.di.unipi.it/pub/Papers/attardi/fundamenta.ps.gz](http://ftp.di.unipi.it/pub/Papers/attardi/fundamenta.ps.gz)

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[Are Reference Architectures Integration Tools or Descriptive Aids? - Reiter \(1999\)](#) (Correct)

a worthwhile goal, especially for applied system-building projects. After all, standardised APIs and the way SQL and ODBC make it easy to integrate **database** clients and servers? Or is it supposed to be a After all, standardised APIs and languages for **databases** enable applications to easily connect to a [www.csd.abdn.ac.uk/~ereiter/papers/aisb99.ps.gz](http://www.csd.abdn.ac.uk/~ereiter/papers/aisb99.ps.gz)

[Generating Data Integration Mediators that Use Materialization - Zhou, Hull, King \(1996\)](#) (Correct) (18 citations)

we have developed a systematic approach to **building** Squirrel mediators, that is based largely on the be divided into two groups with regards to the **construction** of the mediators. The first group includes to support integrated views over multiple **databases**. These mediators generalize techniques from [ftp.cs.colorado.edu/users/hull/squirrel/materialization-JIIS.ps](http://ftp.cs.colorado.edu/users/hull/squirrel/materialization-JIIS.ps)

[Segregatory Coordination and Ellipsis in Text Generation - Shaw \(1998\)](#) (Correct) (7 citations)

sentence, The spy was in his forties, of average **build**, and spoke with a slightly foreign accent.the of how to generate sentences with coordination **constructions** from clause-sized semantic representations. sentence for each tuple in the relational **database** would result in: John rearranged cereals in [www.cs.columbia.edu/~shaw/papers/colingac198.ps.gz](http://www.cs.columbia.edu/~shaw/papers/colingac198.ps.gz)

[Incremental Testing of Adaptive Software - Keszenheimer, Lieberherr \(1994\)](#) (Correct) (1 citation)

structure such as an Ident ,String or Real .A **construction** vertex represents a concrete class, also drawn structural consistency of objects existing in a **database**. The impact of class adaptation on maintenance same fashion as schema and view integration in **database** applications, where components are developed [ftp.ccs.neu.edu/pub/research/demeter/documents/papers/KL94-testing-adaptive.ps](http://ftp.ccs.neu.edu/pub/research/demeter/documents/papers/KL94-testing-adaptive.ps)

[An Abstract Machine for Model Generation with PHUR Tableaux.. - von Drach, al. \(1998\)](#) (Correct)

algebra [FSB93]Among the various approaches for **building** models of first-order formulas, we concentrate for the representation of the models under **construction**. In the following, we first review the PUHR Model generation was originally motivated by **database** applications (a detailed description of such an [www.pms.informatik.uni-muenchen.de/mitarbeiter/panne/papers/PMS-FB-1998-9.ps.gz](http://www.pms.informatik.uni-muenchen.de/mitarbeiter/panne/papers/PMS-FB-1998-9.ps.gz)

[Investigating Cue Placement and Selection in Tutorial Discourse - Moser, Moore \(1995\)](#) (Correct) (2 citations)

the solution could be improved. To determine how to **build** an automated explanation component, we collected will provide a tool for the systematic **construction** of materials for reading comprehension analysis and representing the results in a **database**, we are able to identify patterns of cue [www.cs.pitt.edu/~jmoore/papers/ac195.ps](http://www.cs.pitt.edu/~jmoore/papers/ac195.ps)

[Noosa: Execution Monitoring... - Sloane \(1993\)](#) (Correct)

of a program while it is running. Debugging and **profiling** are two commonly applied forms of execution Noosa was used to Figure 3. Eli Parsing Monitor **build** a string scanning monitor for the Icon monitor constructed for the Eli compiler **construction** system [8]This is an example of a [ftp.cs.columbia.edu/archives/tcl/contrib/workshop/1993/tony.ps.gz](http://ftp.cs.columbia.edu/archives/tcl/contrib/workshop/1993/tony.ps.gz)

[Context Construction as Subtask of Dialogue Processing - the.. - Maier \(1996\)](#) (Correct) (4 citations)

Context **Construction** as Subtask of Dialogue Processing -the [www.ims.uni-stuttgart.de/projekte/verbmobil/vm-reports/report-134-96.ps.gz](http://www.ims.uni-stuttgart.de/projekte/verbmobil/vm-reports/report-134-96.ps.gz)

[On Construction of k-wise Independent Random Variables - Karloff, Mansour \(1994\)](#) (Correct) (8 citations)

2 n 1 \Gamma 1 2ff )Since it is trivial to **build** an n-wise independent 0-1 probability space for On **Construction** of k-wise Independent Random Variables Howard [www.math.tau.ac.il/~mansour/papers/94stoc-k-wise.ps.gz](http://www.math.tau.ac.il/~mansour/papers/94stoc-k-wise.ps.gz)

Frobenius Manifolds From Hyper-Kähler Manifolds - Cao, Zhou (Correct)

generalization of Barannikov-Kontsevich's **construction** of formal Frobenius manifold structure on  
www.math.tamu.edu/~zhou/.Hyper.ps

Generalized Congruences - Bednarczyk, Borzyszkowski, Pawlowski (Correct)

congruences are used to provide a concrete **construction** of coequalizers in Cat. Extremal, regular and  
ftp.ipipan.gda.pl/wiesiek/papers/categ.ps.gz

Large graphs with small degree and diameter: A.. - Brankovic.. (1997) (Correct)

with given degree and diameter. Although many **constructions** have been considered in this area, a powerful  
ftp.cs.newcastle.edu.au/pub/techreports/tr97-10.ps.Z

Generalized Pontrjagin-Thom Construction for Singular Maps - Rimányi (1996) (Correct)

Generalized Pontrjagin-Thom **Construction** for Singular Maps Richárd Rimányi  
www.math.elte.hu/phd\_th/rimanyi.ps.gz

A Lower Bound for a Class of Graph Based Loss-Resilient Codes - Blömer, Trachsler (1998) (Correct)

almost optimal loss-resilient codes. The **construction** is based on a sequence of bipartite graphs.  
ftp.inf.ethz.ch/pub/publications/tech-reports/2xx/298.ps.gz

High Performance Computational Chemistry: (I).. - Foster, Tilson.. (Correct)

both orderings. The data for each task comes from **build** DO i=1, N, I c DO j=1, i, I c IF (i,j pair  
Chemistry: I) Scalable Fock Matrix **Construction** Algorithms Ian T. Foster, Jeffrey L. Tilson,  
info.mcs.anl.gov/pub/tech\_reports/reports/P543.ps.Z

Generating Abstractors from Abstraction Functions - Huang, Lamb (1992) (Correct)

functions of the type called constructors. A **construction** term of a value is an expression which  
ftp.qucis.queensu.ca/pub/reports/1992-344.ps

Mixed Categories as Head Sharing Constructions - Bresnan (1997) (Correct) (2 citations)

Mixed Categories as Head Sharing **Constructions** 1 Joan Bresnan Stanford University  
www-lfg.stanford.edu/lfg/bresnan/mixed-rev.ps

Nonlinear Independent Component Analysis: Existence and.. - Hyvärinen, Pajunen (1999) (Correct)  
(6 citations)

however, of fundamental importance even in the **construction** of algorithms for nonlinear ICA. We present  
www.cis.hut.fi/~aapo/ps/NN99.ps

Exposing the Skeleton in the Coordination Closet - Kramer, Magee (1997) (Correct) (14 citations)

between the process of composing components to **build** systems and the process of composing component  
sufficient detail for reasoning, analysis or **construction**, many approaches are in danger of obscuring  
outoften.doc.ic.ac.uk/dse-papers/darwin/coord97.ps.gz

Duce, an Oracle Based Approach to Constructive Induction - Muggleton (1987) (Correct) (6 citations)

Duce's structured rulebase took 2-3 person-days to **build** and verify, the equivalent part of the hand-built  
given examples by generalisation and feature **construction**. In this paper Duce is illustrated by way of  
in part by the British Government's Alvey Logic **Database** Demonstrator. Research facilities were provided  
ftp.cs.york.ac.uk/pub/ML\_GROUP/Papers/ijcai87.ps.gz

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